x 5 y 12254 4 1025 Sen.

File No.....

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	T_20#	R 🥦		

County....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

20 7 2 D

Declaration of Vested Groundwater Rights FRGINESR

(Under Chapter 237, Montana Session Laws, 1961)

County of	Name of Appropris	ator)		of Route #21 (Address)		ToT)	vn)
hama	Flathead		St	ate of Montena			
nave approp	oriated groundwater	according	to the Mor	itana laws in effect	t prior to Je	nuary 1, 1962	2, as follows
	j	2.	The benefic	ial use on which th		ased. Dames	iia
		3	Date or an	proximate date of			nd how con
		1	tinuous the	use has been. De	comber, 1	929 <u>D</u>	mtimons.
		2			**********		****** ************
				of groundwater of 25 gallens p	er miente		
	S			irrigation, give the ater has been app	acreage an lied and na	d description	of the lands
	19. T28NR.21						
nd place of	of appropriation use, if possible. are represents 10			of withdrawing s		_	
			20 feet 1	rest of house.			
7. The date of	commencement and	completion		•		or other wor	
7. The date of drawal of g	commencement and roundwater	completion		•		or other wor	ks for with
drawal of g	commencement and roundwater	er, 1929	of the cor	istruction of the v			ks for with
drawal of g 8. The depth of 9. So far as it	roundwater. Became	cinated yether type, size	of the cor	rage 50 feets	vell, wells,	specifications	ks for with
drawal of g 8. The depth of 9. So far as it	of water table	cinated yether type, size	e of the cor	rage 50 feet. th of each well or the well, 91 feet.	vell, wells,	specifications ach essing	ks for with
drawal of g 8. The depth of 9. So far as it works for the	of water table	inated years the type, size	of the cor	rage 50 feat. th of each well or t	he general	specifications ach casing	ks for with
drawal of g 8. The depth of g 9. So far as it works for the continuous of g 0. The estimat	gray be available, the withdrawal of gr	the type, size oundwater	erly average and dept prilled	rage 50 feet. th of each well or the seed of each well of each well or the seed of the se	he general deep, 6.1	specifications neh easing	ks for with
drawal of g 8. The depth of 9. So far as it works for the sestimat	roundwater table	the type, size oundwater with red in the	cof the cor	rage 50 feet. th of each well or the well, 91 feet. th year 25,000 each well if avail	he general deep, 6.1	specifications neh easing	ks for with
drawal of g 8. The depth of 9. So far as it works for the sestimat	roundwater table. The water table withdrawal of grounded amount of groundformations encounter	the type, size oundwater with red in the	ze and dept Priiled	rage 50 feet. th of each well or the well, 91 feet. the year 25,000 each well if avail	he general deep, 6.1	specifications	ks for with
drawal of g 8. The depth of 9. So far as it works for the stimat 1. The log of 2. Such other	roundwater table	the type, sized water with the type, sized in the control of the c	ze and dept brilled harawn each drilling of	rage 50 feet. th of each well or the vell, 91 feet. the year 25,000 each well if available useful in carrying	the general states able links	specifications	of any other
drawal of g 8. The depth of 9. So far as it works for the stimat 1. The log of 2. Such other reference to	of water table	the type, size oundwater with the type, size oundwater with the distribution of the di	t of the core core core core core core core cor	rage 50 feet. th of each well or the vell, 91 feet. the year 25,000 each well if available useful in carrying	he general deep, 6.1	specifications ach essing	of any other

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10426

63. 120 Sie - 2 2 /m

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Kalispell, Montana

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		Session Laws, 1961,	, as annertueu,	Top of	Ground	Approx (Flev. above sex level) 3100
This form	to be prepared by	driller, and three co	pies to be filed	From (Fe~t)	_To	
by the ow	mer with the County	Clerk and Recorder	in the county in	(Fe-t)	(Feet)	
which the	well is located, last	copy to be retained	by driller.	0	<u> 1分</u>	Topsoil
Please ans	wer all questions. If	not applicable, so stat	te, otherwise the	15	23	lan clay, broken rock,
	be returned.	, , , , , , , , , , , , , , , , , , , ,	•			boulder at 22 fest.
•				28	72	Gray clay, breken rock,
_						bounder at 36 & 47 feet
Owner	om Taylor	Frar Admir	nistrator's Use	75	102	Green rock. Seep
Address	rute 2 NM City	Fie		102		Tan, brown and green rock
		1	}	106		Green rock. 17 GPM
Columbia	Falls, Montana	59012	- 12 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	119	1.58	Tan, brown and green rock.
						40 GPM
Date well	started June 12, 1	972 GN 1				
Duic Well	3101100					
	pleted June 14, 1	372				i
con	npiered	~!				
	5-433-4					
Type of w	ell Drilled	Dur, dri en, bored	and deliterate			
	A.L		or milea)			
Equipment	used Air Rotar	y				
		(Churn drill, rotar)	y or other)			
Water Use	: Domestic Mu	inicipal 🗀 Stock 🖂	Irrigation [
				-		
lad	lustrial 🗍 Drainage	Other 🗀 *	Gardon (Laure 🖂			
mid	iosinai 🗀 - Drainage	i i Omer i	Garden/Lavvn □			
•D1						
*Describe						
USE: If Us	sed for irrigation, in	dustrial, drainage or	other. Explain,			
state	number of acres and	l location or other dat	ta (i.e. Lot, Block			
and	Addition).					
		m	100 mallana			
ESTIMATE	D ANNUAL WITHDRAY	WAL 21,024,0	00 callons			
Size of	Size and Pross	To				
Drilled	Weight (Feet)	(Yeet) P	ERFORATIONS			
Hote	of Casing	Kind	From Te			
3**	2 = 40 m	Nize	(Feet) (Feet)			
3"	3 5/2"					
	OD x 1" +1'10"	" Sylv": Torch:				
	OD x 4" +1'10"	1	1			
_	1	Cut	136 155			
6"	6 5/3*	1	1			
6"	1	1	1			
6"	6 5/3*	Cut	1			
6 "	6 5/3*	Cut	1			
6"	6 5/3*	Cut	1			
6"	6 5/3*	153	136 155			
6"	6 5/3*	153	1			
6"	6 5/3*	Cut 153 Static water lev	136 155 el 38fr.			
6"	6 5/3*	Cut 153 Static water level Pumping water	el 38 fr.	*		
6"	6 5/3*	Cut 153 Static water level Pumping water at	el 38 ft. ievel 104 ft. gallons per minute	• ===		
6"	6 5/3*	Static water level Pumping water at 40	el 38 fr.	• ===		
6"	6 5/3*	Static water level Pumping water at 40	el 38 ft. ievel 104 ft. gallons per minute	• ===		
	6 5/3*	Static water level Pumping water at	el 38 ft. ievel 104 ft. gallons per minute minutes after pumping	·		
	6 5/3*	Static water level numbers of state water level began. *Measured from Well developed	el 38 ft. ievel 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift Pam	·		
	6 5/3*	Static water leveloped for	el 38 ft. ievel 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift. Pum hours.			
	6 5/3*	Static water level numbers of the state of t	el 38 fr. ievel 104 fr. gallons per minute minutes after pumping n ground level. by Air Lift Pum hours. Pump 150 H	9 		
	6 5/3*	Static water level pumping water at 40 measured 50 began. *Measured from Well developed for	el 38 ft. ievel 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift. Pum hours. Pump 150 Hi el packing, cementing	P		
	6 5/3* 00 x t* 69*9*	Siatic water level Pumping water at 40	el 38 ft. ievel 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift Pum hours. Pump 150 H el packing, cementing f shutoff) All texter	p		
	6 5/3*	Siatic water level Pumping water at 40	el 38 ft. ievel 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift. Pum hours. Pump 150 Hi el packing, cementing	p		
	6 5/3* 000 x t 69*3"	Static water leveluping water at 40	el 38 ft. ievel 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift Pum hours. Pump 150 H el packing, cementing f shutoff) All vates It through perfor	P		
w Single	6 5/3* 000 x 1** 69*9*	Static water leveluping water at 40	el 38 ft. level 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift Pum hours. Pump 150 H el packing, cementing f shutoff) All water li through perfor	P P		
	6 5/3* 00 x t* 69*9* N N Sec. 1. N R. 21	Static water level Pumping water at 40	el 38 ft. ievel 104 ft. gallons per minutes minutes after pumping n ground level. by Air Lift Pum hours. Pump 150 H el packing, cementing f shutoff) All tates It through performating and open ix	P P C total		
w Single	6 5/3* 000 x 1** 69*9*	Static water level Pumping water at 40	el 38 ft. level 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift Pum hours. Pump 150 H el packing, cementing f shutoff) All water li through perfor	P P C total		
S S 2	6 5/3* 00 x t* 69*9* N N Sec. 1. N R. 21	Static water level Pumping water at 40	el 38 ft. ievel 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift Pum hours. Pump 150 H el packing, cementing f shutoff) All tates It through performing and open ix liote: ielis a can be depended	P P C total		
S INDICATE	6 5/3* 00 x 1* 69*9* N N Sec. 1. N R 21 S U LOCATION OF WEL	Static water level Pumping water at 40	el 38 ft. ievel 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift Pum hours. Pump 150 H el packing, cementing f shutoff) All tates It through performing and open ix liote: ielis a can be depended	P P C total		
S INDICATE	6 5/3* 00 x 1* 69*9* N N N N R 21	Static water level Pumping water at 40	el 38 ft. ievel 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift Pum hours. Pump 150 H el packing, cementing f shutoff) All tates It through performing and open ix liote: ielis a can be depended	P P C total		
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S INDICATE	OD x 1" 69'9" N Sec. 1 N R. 21 S LOCATION OF WELL ALL SQUARE REPRESE LIDERT Gnature	Static water level Pumping water at 40	el 38 ft. ievel 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift Pum hours. Pump 150 H el packing, cementing f shutoff) All tates It through performing and open ix liote: ielis a can be depended	P P C total		
S INDICATE EACH SM.	N Sec. 1. N R. 21 S LOCATION OF WEL ALL SQUARE REPRESE Inberting Gutta 2	Static water level Pumping water at 40	el 38 ft. ievel 104 ft. gallons per minute minutes after pumping n ground level. by Air Lift Pum hours. Pump 150 H el packing, cementing f shutoff) All tates It through performing and open ix liote: ielis a can be depended	P P C total		

EICENSE NO. 52

158

surface

Show exact depth of bottom later rises in well 33 reet from

upon to produce clear sand free water year after year as long as they are not overpusped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the acquifer.

today 2s

18,521

GW: ⊷∰	Za NEWS	$\mathbf{T}_{0,2}$	
F N		CCoun	The These
TRIPLI	CATE	ADMINISTRATOR OF GROUN	ANA
	Top of Ground	OFFICE OF STATE EX	NGINEER
}-	(Elev. above sea level	Notice of Completion of	Groundwater
		Appropriation by Mean	as of Well
- 1	Lit lex Lord	Under Chapter 237, Montana Se	 ession Laws, 1961)
		_	
	J. Charles	Owner Address	
		Driller In water	9-5-83-47
-	Jane Jane Jane Jane Jane Jane Jane Jane	9	f
•		Date of Notice of Appropriation of Groundw	,
-	inny	Date well started Date C	completed 4/64
	3/21	Type of well willed Equipment	Wed - I H Emite
	المسالمة وراكم	(dug, driven, bored or (Churn drilled) other)	drill, rotary or
-	· · · · · · · · · · · · · · · · · · ·	Water Use: Domestic 🗷 — Municipal 🗔	Stock [Irrigation [
	- cheek	Industrial Drainage	Other [
	474	Sindicate on the diagram the character :	
		strata met with in drilling, such as soil, clayetc. Show depth at which water is encounter	
		water-bearing strata and height to which the	
- 1	1	ize Size and From To	
-	Dr	of Weight of (Fert) (Feet)	PERFCRATIONS Kind From To
1. 1	7.	10 10 3 TO 17/2	Size (Feet) (Feet)
1. 1	and the state of t	O. T.	
-	The state of the s		
[
1- 1			
-	197 it much "		
- 1	N	Static Water Level for non-flowing We	eii
-		Shut-in Pressure for Flowing Well	
		Pumping Water Levelfee	et at 10 gal. per minute.
-		Discharge in gal, per min, of flowing w	ell
	W	How Tested To Like Length	h of Toot of Are
		now rested Length	1 of Test.
			packers, type of shutoff, loca- dwater if not at well, and any rmation, including number of
	5	acres irrigated, if used for ir	rigation)
	NEW LASec. 17 THE RAY		
-	Indicate location of well and place of use, if possible. Each		
	small square represents 10 acres		
	1742 1	and the second	
	Show exact depth of bottom.		18
			License Number
		/ 1	11 ME Clarky
		Driffer,	s Signature

F .*

This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder in the county in which the well is located.

Phase unsuce all questions. If not applicable, so state, therwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

4.156

67 SEM String

-1.

~	IJ.	

T_28_E	RM 4.
County F	athead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

- DEL 17 1987

R

of Box 733 (Address)	Kelispail (Town)
State of fontana	
ng to the Montana laws in effect p	rior to January 1, 1962, as follows:
2. The beneficial use on which the	claim is based Domestic
3.5.	1 1
	0 436 140 203 22273 4364
1 The annual of manual materials	
nor minute: 15 allong per m	dinute
to uchiak matan han han annlia	creage and description of the land
res	d and name of the Swher theres
d The mean of with leaving and	h water from the amount and th
beation of each well of other in	leans of Cithurawaii
on April 12. 1997 - complete	d on lay 16, 1957
•	
simulated denth of each well or the	general specifications of any other
. size participating feach well or the ter	general specifications of any other
-	***************************************
withdrawn each year 200,000 g	gallons
withdrawn each year 200,000 g	gallons
withdrawn each year 200,000 g the drilliant of each well if available 40 Ft. to 105 Ft. river more erate: 167 Ft. to 239 Ft. be	Surface to 31 Ft. top so id; 105 Ft. to 126 Ft. silt
withdrawn each year 200,000 g	Surface to 31 Ft. top so id; 105 Ft. to 126 Ft. silt
withdrawn each year 200,000 g the drilliant of each well if available 40 Ft. to 105 Ft. river more erate: 167 Ft. to 239 Ft. be	Surface to 31 Ft. top so id; 105 Ft. to 126 Ft. silt
withdrawn each year 200,000 gets dividing of each well if available; 40 Ft. to 105 Ft. river more receiver; 167 Ft. to 239 Ft. by Ft. to 248 sand, gravel and three as may be useful in corrying of	Surface to 31 Ft. top sond; 105 Ft. to 126 Ft. silt commonglowerate; 239 Ft.
withdrawn each year 200,000 g the drilling of each well if available; 40 Ft. to 105 Ft. river materials 167 Ft. to 239 Ft. bg Ft. to 248 sand, gravel and	Surface to 31 Ft. top sond; 105 Ft. to 126 Ft. silt commonglowerate; 239 Ft.
withdrawn each year 200,000 gift dividing of each well if available; 40 Ft. to 105 Ft. river morate; 167 Ft. to 239 Ft. but Ft. to 248 sand, gravel and ure as may be useful in carrying only record	Surface to 31 Ft. top so: id; 105 Ft. to 126 Ft. silt com conglowerate; 239 Ft. water it the policy of this set, including
withdrawn each year 200,000 gift dividing of each well if available; 40 Ft. to 105 Ft. river morate; 167 Ft. to 239 Ft. but Ft. to 248 sand, gravel and ure as may be useful in carrying only record	Surface to 31 Ft. top soid; 105 Ft. to 126 Ft. silt coun conglowerate; 239 Ft. water
withdrawn each year 200,000 gift dividing of each well if available; 40 Ft. to 105 Ft. river morate; 167 Ft. to 239 Ft. but Ft. to 248 sand, gravel and ure as may be useful in carrying only record	Surface to 31 Pt. top soind; 105 Pt. to 126 Pt. silt coun conglowerate; 239 Pt. (water
withdrawn each year 200,000 gift dividing of each well if available; 40 Ft. to 105 Ft. river morate; 167 Ft. to 239 Ft. but Ft. to 248 sand, gravel and ure as may be useful in carrying only record	Surface to 31 Ft. top soid; 105 Ft. to 126 Ft. silt cum conglowerate; 239 Ft.
withdrawn each year 200,000 generate; 167 Ft. to 105 Ft. river more rate; 167 Ft. to 239 Ft. be Ft. to 248 sand, gravel and are as may be useful in corrying of ty record.	Surface to 31 Ft. top so id; 105 Ft. to 126 Ft. silt cum conglowerate; 239 Ft. water
	Address) State of fontana ing to the Montana laws in effect p 2. The beneficial use on which the 3. Date or approximate date of eatinuous the use has been first continuously since 4. The amount of groundwater claper minute 15 flons per minute

located.

Please answer all questions. If not applicable, so state otherwise the form will be returned.

Original to the County Clark and Recorder: Suplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and One-Implicate for the Appropriator.

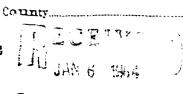
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File No.....

T_____R___

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Raghts E ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Approp	priator) of SmargarStage Kalispeli (Town)
	sead State of Hontana
	ter according to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is baseddomestic
	irrigation
	3. Date or approximate date of earliest beneficial use; and how con
	in continuous use mince.
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 1809 gallons per hour
	5. If used for irrigation, give the screage and description of the land
S	to which water has been applied and name of the owner thereo
7AB	domestic, garden, pasture
Sec 20 I 28 R 21	
e point of appropriation	
lace of use if possible.	6. The means of withdrawing such water from the ground and the
•	location of each well or other means of withdrawel
awal of groundwater	electric pump und completion of the construction of the well. Wells, or other works for with
tawal of groundwater	and completion of the construction of the well. wells, or other works for with
awal of groundwater	ind completion of the construction of the well. Wells, or other works for with information not available. 170 feet , the type, size and depth of each well or the general specifications of any other groundwater. 207 feet deep. Clay, and and hard pen formations
e depth of water table	ind completion of the construction of the well. Wells, or other works for with information not available. 170 feet , the type, size and depth of each well or the general specifications of any other groundwater. 207 feet deep. May, and hard pen formation.
e depth of water table	ind completion of the construction of the well. Wells, or other works for with information not available. 170 feet , the type, size and depth of each well or the general specifications of any other groundwater. 207 feet deep. Clay, and and hard pen formations
wal of groundwater	ind completion of the construction of the well. Wells, or other works for with information not available. 170 feet , the type, size and depth of each well or the general specifications of any other groundwater. 207 feet deep. May, and hard pen formation.
depth of water table	ind completion of the construction of the well. Wells, or other works for with information not available. 170 feet , the type, size and depth of each well or the general specifications of any other groundwater. 207 feet deep. Clay, and hard pan formations of any other groundwater withdrawn each year. 700 con
e depth of water table	ind completion of the construction of the well. Wells, or other works for with information not available. 170 feet , the type, size and depth of each well or the general specifications of any other groundwater. 207 feet deep. Clay, and and hard pan formations of any other withdrawn each year. 700 contact of a cont
e depth of water table	ind completion of the construction of the well. Wells, or other works for with information not available. 170 feet , the type, size and depth of each well or the general specifications of any other groundwater. 207 feet deep. Clay, and and hard pan formations of any other withdrawn each year. 700 contact of a cont
awal of groundwater	and completion of the construction of the well. Wells, or other works for with information not available. 170 feet The type, size and depth of each well or the general specifications of any other groundwater. 207 feet desp. Clay, sand and hard pan formation our learning of the desperance of the de
awal of groundwater	170 feet the type, size and depth of each well or the general specifications of any other groundwater. 207 feet desp. The type withdrawn each year. The depth of each well or the general specifications of any other groundwater withdrawn each year. The depth of each well if available and pan formations of any other groundwater withdrawn each year. The depth of each well if available and pan formations of any other groundwater withdrawn each year. The depth of each well if available and pan formations of any other groundwater withdrawn each year. The depth of each well if available and pan formations of any other groundwater withdrawn each year. The depth of each well if available and pan formations of any other groundwater withdrawn each year.
the depth of water table	170 feet the type, size and depth of each well or the general specifications of any other groundwater. 207 feet deep. The type withdrawn each year. The depth of each well or the general specifications of any other groundwater withdrawn each year. The depth of each well if available and hard pan formations of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formation with groundwater withdrawn each year are groundwater withdrawn each year. The pan formation with groundwater withdrawn each year are groundwater withdrawn each year. The pan formation withdrawn each year are groundwater withdrawn each year are groundwater withdrawn each year. The pan formation withdrawn each year are groundwater withdrawn each year.
e depth of water table	170 feet the type, size and depth of each well or the general specifications of any other groundwater. 207 feet deep. The type withdrawn each year. The depth of each well or the general specifications of any other groundwater withdrawn each year. The depth of each well if available and hard pan formations of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formations are general specifications of any other groundwater withdrawn each year. The pan formation with groundwater withdrawn each year are groundwater withdrawn each year. The pan formation with groundwater withdrawn each year are groundwater withdrawn each year. The pan formation withdrawn each year are groundwater withdrawn each year are groundwater withdrawn each year. The pan formation withdrawn each year are groundwater withdrawn each year.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Eureau of Mines and Geology and Quadruplicate for the Appropriator.

10321

2041-

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STATE THE SHIP COMPANY



DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after Ja	inuary 1, 196?		neign	t to which water rises in well.
(Under Chapter 237 Montana Sess	sion Laws, 1961, as amended)	Top of	Ground	d (Elev. above see level)
This form to be prepared by drille by the owner with the County Clerk which the well is located, last copy	k and Reporder in the county in	From (Feet)	To (Feet)	
Please answer all questions. If not a form may be returned.			\$	4
Man Floreda	_			
Owner Stan Esteverds	For Administrator's Use			John Coll
Address 738	File 14, 431			
Leliepell Mont	May 30,1992 2:33pm			1. 1. 1. 1.
Date well started Way / ?	2 GW 1			sana view
completed Milly 4/7	2			4
Type or weii				
	Toug, driven, bored or drilled) Excel			they - good
Equipment used 21 W 1	(Churn diff, totary or other)			
Water Use: Domestic 🕳 Municipa				
Industrial Drainage	Other []* Garden/Lawn 🕱		A	11
	, •	i———		
*Describe				
USE: If used for irrigation, industri state number of acres and locat	at, drainage or Other Explain, tion or other data (i.e. Lot, Block	<u></u>		- sectal
and Addition).				111572
ESTIMATED ANNUAL WITHDRAWAL				water
Size of Size and From To	0			
Size of Size and From To Frilled Weight (Feet) (Feet)	PERFORATIONS			- trind
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Drilled Weight (Feet) (Fe	Kind From To			teens
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Drilled Weight (Feet) (Feet) Hole of Casting	Static water level ft. Pumpingwater level ft. at gallons per minute measured minutes after pumpin began. *Measured from ground level well developed by for hours.	g		Gravel
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File No	0	G₩ ₌	T	<u>R</u>
		ADMINISTRATOR	County E OF MONTANA C OF GROUNDWATH F STATE ENGINEE	
_	Top of Ground			
	(Elev. above sea level.			
_		· ·	n by Means	
-	 	(Under Chapter 23)	7, Montana Session L	aws, 1961)
-		Owner	Address	the start
		Driller	Address	
		Date of Notice of Appropriation	of Groundwater	
-	2010 W	Date well started	Date Completed.	- Ingenie
-		Type of well	Equipment Used	102 11
-		(drz. driven, bored or drilled)	(Churn, drill, rot other)	ary or
			Iunicipal 🗌 Othe	r 🗌 Irrigation 🖂
		Industrial 🗍 🔝 I	Orainage	k 🗆
}		Indicate on the diagram t		
)	•	strata met with in drilling, such	as soil, clay, shale, gr	ravel, rock or sand, etc.
		Show depth at which water is er	countered, thickness	
				and character of water-
-		Show depth at which water is en bearing strata and height to whi	to To	and character of water-
		Show depth at which water is en bearing strata and height to white the strate of the s	to (Feet)	and character of water-well. PERFORATIONS From To
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Driller's License Number

Driller's Signature

:: .

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA
COUNTY OF FLATHEAD; SS

Filed on the day of Dec.
A.D. 1903 and Sclock f.M.

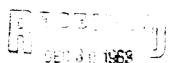
County Clerk and Recorder

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F. No.

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County		V. de	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

· HTD: • • Laco	. of 1. 4.119.911	
	(Or) (Address) (Town)	
County of	(Town) (Address) (Town) State of ADDITION	
have appropriated groundwater a	according to the Montana laws in effect prior to January 1, 1962, as follow	75 :
N		
	2. The beneficial use on which the claim is based. hous shold	
	Fin the gra	
	3. Date or approximate date of earliest beneficial use; and how co) n -
	tinuous the use has been. 1946 com augus usa	
	2	
	4. The amount of groundwater claimed (in miner's inches or gallo per minute)	
	per minute)	
	 If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there 	of
•	ons l'oursh agre	
.14 Sec. 20 T21 R2/		
icate point of appropriation		
place of use, if possible, h small square represents 10	6. The means of withdrawing such water from the ground and t	
· · · · · · · · · · · · · · · · · · ·	location of each well or other means of withdrawal	
	district in the second of the case was	1
The date of commencement and	alactrically driven jot such in dasay wall	L
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1762

This form to be prepared by driller, and three copies to be filed

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Indu	strial 🔲	Drainage	e 🗌 Oth	ier ∐*	Garden/law	m 🗓
Describe					************	
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and A	ddition).					
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DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by an er, and three copies to be filed by the owner with the County Cark and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not appliable, so state, otherwise the form may be returned.

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DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clav, sand, graver, chale sandstone, etc. Show depth at which water is found and height to which water rises in well.

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F. No.

County 1992

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

MOINEER

Declaration of Vested Groundwater Rights

DESILI B. T.	d of Montana
(Name of Appropriat	tor) (Address) (Town)
Jounty Ofnave appropriated groundwater	State of according to the Montana laws in effect prior to January 1, 1962, as follows:
N	supply and lawn sprinkler system
	2. The beneficial use on which the claim is based.
	Nov. 1947. continuous
	Nov. 1947. continuous 3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been.
	4. This to gald one importe house ied (in miner's inches or gallons
_	per minute)
e Acre in Wisel.	
20, 20 21	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
4 Sec T R	one acre of land within NW & SEk of Sec. 201 T. 28 R. 21
ate point of appropriation	201 1, 20 R, 21
place of use, if possible.	6. The means of withdrawing such water from the ground and the
small square represents 10	
•	location of each well or other means of withdrawal
The date of commencement and lrawal of groundwater	completion of the construction of the well, wells, or other works for with-
The date of commencement and lrawal of groundwater	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947
The date of commencement and lrawal of groundwater	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947 190 feet ne type, size and depth of each well or the general specifications of any other
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The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947 190 feet
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947 190 feet ne type, size and depth of each well or the general specifications of any other
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947 190 feet the type, size and depth of each well or the general specifications of any other bundwater Under ground well 190 feet deep
The date of commencement and drawal of groundwater. The depth of water table	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947 190 feet the type, size and depth of each well or the general specifications of any other bundwater. Under ground well 4 inch casing 190 feet deep iwater withdrawn each year. 108,000 gallons (9,000 per
The date of commencement and drawal of groundwater. The depth of water table	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947 190 feet the type, size and depth of each well or the general specifications of any other bundwater. Under ground well inch casing 190 feet deep iwater withdrawn each year. 108,000 gallons (9,000 per ed in the drilling of each well if available.
The date of commencement and drawal of groundwater. The depth of water table	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947 190 feet the type, size and depth of each well or the general specifications of any other bundwater. Under ground well 4 inch casing 190 feet deep iwater withdrawn each year. 108,000 gallons (9,000 per
The date of commencement and drawal of groundwater. The depth of water table	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947 190 feet the type, size and depth of each well or the general specifications of any other bundwater. Under ground well inch casing 190 feet deep iwater withdrawn each year. 108,000 gallons (9,000 per ed in the drilling of each well if available.
The date of commencement and drawal of groundwater. The depth of water table The depth of water table The date of groundwater The depth of water table The depth of water table	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947 190 feet the type, size and depth of each well or the general specifications of any other bundwater. Under ground well inch casing 190 feet deep iwater withdrawn each year. 108,000 gallons (9,000 per ed in the drilling of each well if available.
The date of commencement and drawal of groundwater. The depth of water table The depth of water table The date of groundwater The depth of water table The depth of water table	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947 190 feet the type, size and depth of each well or the general specifications of any other bundwater. Under ground well inch casing 190 feet deep Iwater withdrawn each year. ed in the drilling of each well if available. unknown lar nature as may be useful in carrying out the policy of this act, including
The date of commencement and drawal of groundwater. The depth of water table	completion of the construction of the well, wells, or other works for with- July 10 to July 17, 1947 190 feet the type, size and depth of each well or the general specifications of any other bundwater. Under ground well inch casing 190 feet deep Iwater withdrawn each year. ed in the drilling of each well if available. unknown lar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Mines and Geology and Quadruplicate for the Appropriator.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of

23218

1335 Com

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

						_		
(Under	Chapter	237	Montana	Session	Laws.	1961.	25	amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner	For Administrator's Use	
Address 3ox 343	File 14, 561	
Address 30x 747	Nov. 20,1922 11:320,	m
Date well started	GW 1	
completed		

Type of well	rilled
	(Dug, driven, bored or drilled)
Equipment used	Air Cotary

Water	Use:	Domestic	I	Municipal		Stock		Irrig	ation	
	Indus	strial 🔲	Drain	nage 🗌	Other	□*	Ga	rden,	awn	

* Des	cribe							
USE:	If used	for irri mber of	gation, acres ar	industrial, nd location	drainage or other	or data	other. (i.e. Lo	Explain, t, Block

and Addition).

ESTIMATED ANNUAL WITHDRAWAL

Stre of Drilled Hole	Size and Weight of Casing	From To (Feet)		PERFORATIONS			
? "	6 5/8 19 15a	Top	145	Kind Size	From (Feet)	To (Feet	
	per ft.	!) -		i		
		!	:			!	

w	S	Static water level 140 Pumping water level 140 at 12 gallons per minumeasured minutes after pump began. *Measured from ground level. Weil developed by alr. for hours. Power Pump. Remarks: (Gravel packing, cementing packers, type of shutoff)

Static water level	. "t. * ¹
Static water level 33. Pumping water level 140	ft.*:
at gallons per mir	
measured minutes after pum	ping:
began.	<u> </u>
*Measured from ground level.	

Weil developed is	yair	
forh	ours.	
Power	Pump	HP
Remarks: (Gravel	packing, cement	ing,
packers, type of s	shutaff)	

_	Sx		W		· ´ ·····				
INDICATE	LOCATION	OF '	WELL	AND	PLACE	OF	USE,	٦F	POSSIBLE
EACH SM	ALL SQUARE			_				1	
	7_	ه ذکر		,	, ,	٠.	. /	•	

Driller's	Signature	SW	May	4-14	لأبسك	ALC.	
Driller's	Address	2 i 🗷	oprici.	. anti-	15.	59911	

LICENSE	NO	5
---------	----	---

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	icp cf	Ground	(Elev. above sea level)	
i	From (Feet)	To (Feet)		
	(Feet)			
	a.	50	_ <u></u>	
	ـــفــــ	_110		
i	110	-130	- Fravel and Cand	
	454			
	-35			
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	4 (2.5			_
	180		Show exact depth of bottom	

Filed on the 20day of Year A. D. 19 72 to 11 2/6 Clock A. M.

County Clerk and Recurder

Deputy

T 25 R 21 County File the

BC	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level.	Notice of Completion of Groundwater
	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
,	the state of the s
	Owner Mank 1-1-12 Address 1 - 1-190
Can de	Driller Money Address
	Date of Notice of Appropriation of Groundwater
June 1	Date well started The Date Completed Completed
in a garage	Type of well Whiteh Equipment Used
Carried Company	(dug, driven, bored or (Churn, drill, rotary or drilled)
17+4	Water Use: Domestic Municipal Dother Lirigation
Mary and comment	Industrial Drainage Stock 🖫
John John Bright	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
	Show depth at which water is encountered, thickness and character of water-
	bearing strata and height to which water rises in the well.
	Stre of Stre and From 10 PERFORATIONS
807	Drilled Weight of (Feet) (Feet) Hote Casing Kind From To
71	1010 23 Topistice (Foot) (Foot)
reducing	
	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
	Pumping Water Level. Feet at Gal. per minute.
	Discharge in gal, per min of flowing well.
	How Tested Like and Length of Test.
•	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation
LOT M BICAL Z Twin ROAD HEROS	
Indicate location of well as	
place of use. It possible Ea	eh
small square remesents 10 acre	es.
Show exact depth of bottom.	
	Driller's License Number
	January Marky
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located

Please answer ail questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

39624

Let Cut & 8 m Cast & 8 m

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File	No

T	R.		
	Th 1	de	12
Count	S		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Top of Ground -	OFFICE OF STATE ENGINEER
-	(Elev. above sea level = 750)	Notice of Completion of Groundwater
	•	Appropriation by Moone of Well
-	12 ft had fill	(Under Chapter 237, Montana Session Laws, 1961)
<u> </u>	sety-eng	· .
H	53.44 °	Owner Wire I blendey Address Trury 93 & Talign
	y armel	Driller Amer Fre Derty Address 945-85 12
-	cease 1	Date of Notice of Appropriation of Groundwater
F		Date well started alt-14/1968 Date Completed 311 24/168
<u> </u>	1 stant	Type of well Willed Equipment Used 22 Wi Bucchis
	Little of	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
<u> </u>	17 Frank france	Water Use: Domestic X Municipal Other Irrigation
Γ	welly -	Industrial Drainage Stock
		Indicate on the diagram the character and thickness of the different
		strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
		bearing strata and height to which water rises in the well.
	war spece	of Burnel From To
	21811 Det	lied Weight of (Foot) (Foot) PERFORATIONS
	Varial sand 7"0	23 23 = 000
L	Cours ~ ~ ~	
<u> </u>	Farel	
-		
<u> </u>	Wall	
-	, n	San Want and Company Wall
-		Static Water Level for non-flowing Well
F		Shut-in Pressure for Flowing Well
-		Pumping Water Level 50 feet at. 60 gal. per minute.
F	- - -	Discharge in gal per min of flowing well
 	₩	. The second of
<u> </u>		How Tested from the Compression of Test
ļ 		Remarks. (Gravel packing, cementing, packers, type of shutoff, loca-
F		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
<u> </u>		
	1 F A 1 - A 2 - A 2 - A 2	acres irregated, if used for irrigation)
	Indicate location of well and	
	place of use, if possible. Each	
	small square represents 10 scres	
	Show exact depth of bottom.	12
		Driller's License Number
		Homes The Charles
		Driller's Signature

GW 2

This form to be prepared by driller, and three somes to be filed by the limiter with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer. Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

.. : -7.5

STATE OF MONTANA
COUNTY OF FLATHEAD SS
Filed on the 9 day of Octock A. M.
A. D. 1909 at // O'Clock A. M.
County Clerk and Recorder
By Deputy

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T Kelispeli	R		
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County	HEAD		
	<u> </u>	و الله من	4
CEOLOGY			

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montans

WATER WELL LOG STATE ENGINEER

	SARTE ENGINEER
Owner.gradet A. Holland	Address Enlispell, Hontons
DrillerGordon 3: Defoung	Address Enlispell, Contains
Date Started October 1, 19	77 Date Completed Oct. 17, 1957
Location: Sec. 20 T.28	I R.21 I % sec. No.3. Lot 11, Block #1 Creenecres
Type of wellDw11124	Equipment used. Churn and, rotary, other)
Water use: Domestic I Municipal	Stock Irrigation
Industrial Drainage	Other:
Casing:ft. toft. Ty	pe 6teel Fell (Size 51 / X
	pe Size
Casing:ft. toft. T3	peSize
Perforated or Screened: Ft to ft	500 Ft. 5000 to ft. 5000
Type of screen or perforations	
Static Water level, for non-flowing well:2324	feet
Shut-in pressure, for flowing well:	lb. sq. in. on :
	(date)
	SCC gal. per gal. bour
How tested: Beiler	
Length of test2 hours.	
Remarks: (Gravel packing, cementing, packers, type	
Kone	
	The state of the s
	The Designation of the Control of th
	2 species

Log of Well

Log of Well				
Depth, feet				
From	To	Description of Material Drilled		
	<u> </u>			
Top	5.00	Surface loga		
	*			
<u>5 ft</u>) III W	Clay & gravel		
9-9				
131	143 11	River Silt		
145	167 re	Comented Gravel		
		!		
167	176	Dirty Sand (240 Gal. P.H. of mter at this level)		
176	204	Sandy Clay		
204	274	Brown Sand		
	:			
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	<u> </u>	:		
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File No.

DUPLICATE

T R 2

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	into P Intonion	(Address) (Town) State of Month.
· · · ·	(Name of Appropriator)	(Address) (Town)
	County of Flathead	State of Mon1
	have appropriated groundwater acco lows:	ording to the Montana laws in effect prior to January 1, 1962, as fo
	×	The heneficial use on which the claim is based by 902
	MORE	2. The beneficial use on which the claim is based for gar
		3. Date or approximate date of earliest beneficial use: and how co
		tinuous the use has been Oct 1938 Wations
	E	your E Children
Γ		4. The amount of groundwater claimed (in miner's inches or gallot per minute) Cofout 5 galifus minute
		per minute)
		5. If used for irrigation give the acreage and description of the
	tract in NWYT-8E	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own
		thereof Imali garden & laun
	14 Sec. 24 T. 28 R21	
nd	licate point of appropriation i place of use, if possible.	6. The means of withdrawing such water from the ground and the
a	ch small square represents 10	location of each well or other means of withdrawal
cr	The date of commencement and com	location of each well or other means of withdrawai Submerable L. H. P. Perofe Inpletion of the construction of the well, wells, or other works for with Sept 1958. Financial Cct 1958
.cr	The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for with Left 1958. Finished Cct 1958
er	The date of commencement and condrawal of groundwater The depth of water table So far as it may be available, the two	npletion of the construction of the well, wells, or other works for with Sept 1958. Finished Cct 1958. 7. 44. pe. size and depth of each well or the general specifications of an
er	The date of commencement and condrawal of groundwater The depth of water table So far as it may be available, the two	npletion of the construction of the well, wells, or other works for with Sept 1958. Finished Cct 1958. 7. 44. pe. size and depth of each well or the general specifications of an
er	The date of commencement and condrawal of groundwater The depth of water table So far as it may be available, the two	npietion of the construction of the well, wells, or other works for with Sept 1938. Finesched Cct 1938 7. ft. pe, size and depth of each well or the general specifications of an groundwater Littled Server size the Carry 162 ft.
cr	The date of commencement and condrawal of groundwater The depth of water table So far as it may be available, the two	npletion of the construction of the well, wells, or other works for with Sept 1958. Finished Cct 1958. 7. 44. pe. size and depth of each well or the general specifications of an
cr	The date of commencement and comdrawal of groundwater The depth of water table So far as it may be available, the typother works for the withdrawal of groundwater	npletion of the construction of the well, wells, or other works for with Light 1958. Finished Cct 1958 7 ft. pe, size and depth of each well or the general specifications of an groundwater Littled Seven size the Carring 162 ft.
er	The date of commencement and comdrawal of groundwater The depth of water table So far as it may be available, the typother works for the withdrawal of government and comdrawal of groundwater.	pe, size and depth of each well or the general specifications of an groundwater Little Server for home of Jarden, No. re the drilling of each well if available
er.	The date of commencement and comdrawal of groundwater The depth of water table So far as it may be available, the typother works for the withdrawal of government and comdrawal of groundwater.	pe, size and depth of each well or the general specifications of an groundwater Little Server for home of Jarden, No. re the drilling of each well if available
cr	The date of commencement and comdrawal of groundwater The depth of water table So far as it may be available, the typother works for the withdrawal of government and comdrawal of groundwater.	pe, size and depth of each well or the general specifications of an groundwater Little Server for home of Caring 162 fit are withdrawn each year for home of garden, No. re
cr	The date of commencement and comdrawal of groundwater The depth of water table So far as it may be available, the typother works for the withdrawal of government of goundwater The estimated amount of goundwater Such other information of a similar	npietion of the construction of the well, wells, or other works for with Light 1958. Finished Cct 1958 2. Lt. pe, size and depth of each well or the general specifications of an groundwater Light Leven size the Carring 162 fith the drilling of each well if available Sand—Clay—Grand nature as may be useful in carrying out the policy of this act, including
cr	The date of commencement and commencemen	npietion of the construction of the well, wells, or other works for with Light 1958. Finished Cct 1958 2. Lt. pe, size and depth of each well or the general specifications of an groundwater Light Leven size the Carring 162 fith the drilling of each well if available Sand—Clay—Grand nature as may be useful in carrying out the policy of this act, including
cr	The date of commencement and commencemen	nepletion of the construction of the well, wells, or other works for with Sept 1958. Finished Cct 1958 2 ft. pe, size and depth of each well or the general specifications of an groundwater Little Server size the Carring 162 ft. Attention withdrawn each year for home transfer for the drilling of each well if available Sand—Clay—Gravel nature as may be useful in carrying out the policy of this act, including ounty record
err	The date of commencement and commencemen	npietion of the construction of the well, wells, or other works for with Light 1958. Finished Cct 1958 2. Lt. pe, size and depth of each well or the general specifications of an groundwater Light Leven size the Carring 162 fith the drilling of each well if available Sand—Clay—Grand nature as may be useful in carrying out the policy of this act, including

Pleas: "swer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

9169

Glenn E. Thuckouse Dorothy Manion

•

County Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator) County of Flathead have appropriated groundwater according	(Address) (Town)
have appropriated groundwater according	State of Montana
	to the Montana laws in effect prior to January 1, 1962, as follows
2	The beneficial use on which the claim is based agricultural and domestic.
3	Date or approximate date of earliest beneficial use; and how co tinuous the use has beenContinuous since prior 1947.
4	The amount of groundwater claimed (in miner's inches or gallo per minute). 5 miner's inches
racts 5CDB & 5 CD 1 in Lot 6	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there No irrigation use.
1.14.SELSec20 T28R21 W MPM	
dicate point of appropriation d place of use, it possible, ich small square represents 10 6. res.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
works for the withdrawal of groundwate	size and depth of each well or the general specifications of any other concrete lining 26" in diameter, and 18 fe
in tength.	· · · · · · · · · · · · · · · · · · ·
The estimated amount of communitation of	ith drawn such year 5.000 sellons per weer.
	e drilling of each well if available Not known.
	drilling of each well if available Not known.
. The log of formations encountered in the	e drilling of each well if available Not known.
. The log of formations encountered in the	e drilling of each well if available Not known. e as may be useful in carrying out the policy of this act, including record
. The log of formations encountered in the Such other information of a similar natur reference to book and page of any county	e as may be useful in carrying out the policy of this act, including record
. The log of formations encountered in the Such other information of a similar natur reference to book and page of any county	e drilling of each well if available Not known. e as may be useful in carrying out the policy of this act, including record. Signature of Owner IB. Jones.
. The log of formations encountered in the Such other information of a similar natur reference to book and page of any county	e as may be useful in carrying out the policy of this act, including record

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

9524

Filed on the day of A.D. 1963 at 3 o'Clock M. M. County Clerk and Recorder

By Deputy

Deputy

File No.....

T		R	بر <u>بر</u>	7	
					,
Cours	.ty		<u> </u>		 <u> </u>

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Horse - Transcore Address 879 - 59 We East
	Contractor (if any)
- L	Address of Contractor
Commenter of the second	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Q Garage Cally to a large control of the con
\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-	receil is for whole - but deep
<u> </u>	no aut ter de un denercé
'	• <u>C. L. (. C.)</u>
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NE 1 HOS I CALL	estimate approximate lengths of periods of use
V 14 14 Sec. 22 T 25 R.21	14 character as the action of the Comment
Indicate point of appropriation and place of use, if possible.	a. 10 Leave to Espande a abour
•	37 160 32
	J. 2
	Signature of Owner
	Date 770-0 12 - 25
This form to be prepared by contract	tor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA
COUNTY OF FLATHEAD SS

Filed on the #day of Mey
A.D. 196 at / o'Clock M

County Clerk and Recorder

By Deputy

Deputy



Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE, REPRESENTS 40 ACRES.

Driller's Signature 413 1141 Met 1167.

Driller's Address 945 45 Met 1167.

Meliajelle, Frank LICENSE NO. 18

Developed after January 1, 1902	
(Under Chapter 237 Montana Session Laws, 1961, 25 amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, and three copies or be filled by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	(res) (rest)
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	- St. Light sort
Owner Harry A Tracel For Administration suse	- travel
Address 74 130012 74 File 14, 46!	+ 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Kelingell, mont. July 14, 1922 1:57-1	3/199
Date well started 72.23, 1721 GW I	- were
completed 7/10/1/72	To de
Type of well / Dug. driver, bored or drilled)	
Equipment used 21 W Taurit 12 Elic Form with rotary or other)	- Saver
Water Use: Domestic 🛣 Municipal 🗀 Stock 🛣 Irrigation 🗀	
Industrial 🗍 Drainage 🗍 Other 📑 Garden Lawn 🗌	704
*Describe USE: If used for irrigation, industrial, drainage or other. Explain,	Thown-tenger
state number of acres and location or other data (i.e. tot. Block	
state number of acres and location or other data (i.e. Lot, Block and Addition).	178 ft
	198ft
and Addition). ESTIMATED ANNUAL WITHDRAWAL Take of Size and Front Te Divilled Weight (Fact) (Foot) PERFORATIONS Hole of Casing	1984. Lean Cocor
and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Size and From Te PERFORATIONS Weight (Foet) (Foet) PERFORATIONS	198ft. Nem Color His pan
and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Size and From Te PERFORATIONS Hote of Casing A Kined From Te	178ft. Hermeson Hill pan
and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Size and From Te PERFORATIONS Hote of Casing A Kined From Te	178 ft. Neam Cocor Kirl pan
and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Size and From To PERFORATIONS Hote of Casing 7.11 2.3 To Size of Front (Foot) Ferron To (Foot) 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.	Hembour Histopan Het
and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Size and Press To PERFORATIONS (Foet) Perforations (Foet) Size of Casing (Foet) Size of Casing (Foet) Size (Foet) (Foet) (Foet) Size (Foet) (Foet) (Foet) Static water level (7.22 ft.	
and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Size and From Te PERFORATIONS (Feet) (Feet) Form Te PERFORATIONS (Rote of Casing From Te (Feet) (Feet) (Feet) (Feet) N Static water level / 7.2 fr. Pumping water level ft. at gallons per minute	
Static water level Pumping water level Pumping water level Pumping water level At gallons per minute measured minutes after pumpin began.	
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County Matteal

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

WATER WELL LOG
Owner Man Maddress Address Add
Industriai Drainage Other: Casing: Type Type Size Type
Casing:ft. toSize.
Casing: ft. to ft. Type Size
Perforated or Screened: Ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well: b. sq. in. on: (date)
Pumping water level gal. per min gal. per min
How tested:
Length of test.
Remarks: (Gravel packing, cementing packers, type of shut-off, depth of shut-off)

Log of Well

Depth, feet	t	
	To Description of Material Drilled	
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County		

STATE	O	MONTANA	
DMINISTRATOR	OF	GROUNDWATER	C

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ODE OFFICE OF STATE ENGINEER:

9E0 3 0 1963

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Marvin I. A	asclike of Somers Stage (Town sleepe
(Name of Appropria	ator) (Address) (Town)
County of	according to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater	according to the Montana laws in effect prior to January i, 1962, as follows:
<u> </u>	ر د کر
	2. The beneficial use on which the claim is based
	and weinter
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 15/456
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute). 10 B P. M
*	
	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
Al. ~ 0 A -8000 UNI 140	Gorden + Lown + trus
SEY Sec. 2 C TASA RAI W	
idicate point of appropriation and place of use, if possible.	
ach small square represents 10	6. The means of withdrawing such water from the ground and the
eres.	location of each well or other means of withdrawal
	Jamp
	completion of the construction of the well, wells, or other works for with-
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	June 14, 1956
drawal of groundwater	June 14, 1956
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drawal of groundwater 3. The depth of water table	the type, size and depth of each well or the general specifications of any other
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cherk and Remorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File	No	

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENVIRE ..

· ·		•
LE Phillips	of Scn. 15 STAL	TIL1.58011
Name of Appropriator	Address	(Town)
County of First Appropriator	State of months	7
have appropriated groundwater according to il	he Montana laws in effect prior to Janus	ry 1, 1962, as follows:

3. Pate or approximate date of earliest beneficial use; and how continuous the use has been 1975 - 9750 a.T.

2. The beneficial use on which the claim is based House Hold

The amount of groundwater claimed (in miner's inches or gallons er minute 20 614 Pro-Milon-T-

5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

5-45E T 28 R 21

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

6. The means of with-traving such sater from the ground and the location of each well or other means of withdrawal.

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater

6. The depth of water table of Frantis = Crising

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater I? TTYPE INC. 1999, The second secon

- Tranca Jana 1851

10. The estimated amount of groundwater withdraws, each year 356, 55 66 66 11635

11. The log of formations encountered in the drilling of each well if available Drilled Py

12. Such other information of a similar nature is may no useful in carrying out the policy of this act, including reference to book and page of any cannot need to 2? < ***

Date Dec 3/20 1963

Three copies to be filed by the owner with the C inty Clark and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the C unity Clerk and Recorder, duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Approximator.

3/2 de de 2002 de 2002

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STATE FURL ST. C. S. COMPANY

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

County Electronic	
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DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground	(Elev. above sea level)	78.1
This form to be prepared by driller, and three copies to be filed	From To		
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	(Feet) (Feet)		
Please answer all questions. If not applicable, so state, otherwise the			
form may be returned.			
North Late Will a Con Whereit)		
Owner with rate VIII for Administrator's Use_		£-720-02	-J
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Merelly Mont Sic 21, 1972			
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Date well started fundamental GW I		taur	
completed rive 7/12-			
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Equipment used 22 Trucker - Ene		1,01	
thurn drill, rotary or other)		XXX	
Water Use: Domestic Municipal Stock Irrigation		f-t	
Industrial Drainage Other " Garden/Lawn D			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block		At mit	
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL		¥~	
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14,574

Filed on the 2/day of Alex

A.D. 197 at 112 o'Clock A.M

The Court Clark and Recurder

By

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File	No	
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Top of Ground

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Elev. above sea level		Notice of		letion on by M			ter
-		• •		. Montana			
<u> </u>		(Chider C	napter 201	, Montana	Session Da	ws. 1301)	
	Owner		· 	Addre	ss	<u>.</u> '7	
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├ 【	Druter			Addre	88	***************************************	
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I NE VICE See A. T ZYR							
Indicate location of well				** .**			
Indicate location of well aplace of use, if possible.	and lach						
_ Indicate location of well	and lach						
Indicate location of well aplace of use, if possible. Esmall square represents 10 ac	and lach						
Indicate location of well aplace of use, if possible. E	and lach			****	J. Sicense	Viiii	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

45.217

Driller's Signature

13,981

STATE OF MONTANA (DE COUNTY OF FLATHLAS)

Filon on the Alday of Challed D 19 A at 1900 Clock PM

Sunty Clerk and Recorder

By Self

Deputy

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STATE OF MONTANA		
ADMINISTRATOR OF GROUNDWATER	CODE	
OFFICE OF STATE ENGINEER		
		-

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11' dry gravel	Date	of Notice of Appr	opeiation of (Groundwate	et		
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Show exact depth of bott	om.			1			
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				Driller's	s Signature		1 -

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Elev. above sea level)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws.	1961.	25	amended)
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This form to be prepared by driller, and three copies to be filed

by the own which the	well is locate	ed, last co	py to be retained by driller.	
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Date well	started $\angle L_{5}$.	1. de 3 /	GW 1	
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*Describe			_	
	ed for irriga		strial, drainage or other. Explain,	
state	number of a	cres and lo	cation or other data (i.e. Lot, Block	+-
and A	Addition)			
ESTIMATED	ANNUAL W	ITHDRAWA	Ł	
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DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, day, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Top of Ground

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		Show exact depth of bottom

14.521

File	No	
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GW 4

T	R	

County. ...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

190%

Declaration of Vested Groundwarer Rights

(Under Chapter 257, Montana Session Laws, 1961)

NUINEER

_ (of a card business	(Carrie Carrie	GT 2 A	2.0	1 . 00
L	(Name of Appropriate	or)	Address	(To	DWA)
	Name of Appropriate County of Jacob groundwater a	State	of o	to January 1, 190	52, as follows:
	N				
		Recepte	use on which the claim	m is based day	-Ri
ļ		- Julya	ximate date of earlies		•
		tinuous the us	e has been	remu	1955
*		•	<i>f</i>		
			groundwater claime		
į		to which water	gation, give the acrear has been applied a SELSE	and name of the	owner thereof
SF	15 Sec. 20 T28 1121	\$ D = . C =	e a powen	14 11-4 6	11,200.
and Eac	icate point of appropriation place of use, if possible h small square represents 10	6 The means of	withdrawing such w	vater from the gr	ound and the
acr(!S.	location of east	h well or other mean	is of withdrawal	
7.	The date of commencement and o		urction of the well, w	wells, or other wo	orks for with-
			- F.		
8.	The depth of water table. A	18 27			
9.	So far as it may be available, the works for the withdrawal of grou		of each well or the ger	neral specifications	s of any other
	6	Let de	lly e -	and a	-elf
10.	The estimated amount of ground	water withdrawn each	year 75, 00	o jus	un -year
	The log of formations encountere		,		
		I I			

Senature of Owner Training Calling College

Date 12/3//63

Three copies to be filed by the wher with the County Herk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so star otherwise the form will be returned.

reference to book and page of any county record.

Original to the County Clark and Reporter; duplicate to the State Engineer. Triplicate to the Montana Bureau of Min's and Geology and Quadrapheate for the Appropriator.

-11 -11-	STATE WATER OF	1 127,4771 EQ 470		-c /	مسار	4
o		5 GW 2	Т	R	<u> </u>	
	3 :		Con	intv	مر کرد	
		STA	ATE OF MONTA	NA		
	5 1 2 2 2 2	ADMINISTRAT			DDE	
Top of Ground		GFFICE -	OF STATE EN	GINEER -		
(Elev. above sea leve	el)	Notice of Com	npletion of	Ground	dwater	
	•	Appropriati				
3-10 Mg	1.	(Under Chapter		-		
		_				
	Own	ner a series of the	Address_			
			Address	-		
	Dru	Ne r .'			***************************************	
	Date	o of Notice of Appropriation	n of Groundwater	t		
10.100	Date	e well started	Date Com	ipleted	و اسکرن	/
626		1-1/2/1	d	·	2. W Bu	ن ن
	Typ	e well started.	Equipment (Churn. d	nt Used Irill, rotary o	 	. <u></u> سد : س
	, –	irilled)	other	,		
1. 11.	Was	ter Use: Domestic 🗀	Municipal 🗔	Other 💂	Irrigat	tion
	1. 2.	Industrial	Drainage 🗌	Stock 🗍		
ALLOW MAN	The same	Indicate on the diagram	i the character i	nd thicknes	s of the di	iffer
	stra	ita met with in drilling, su	ich as soil, elay, si	hale, gravel.	rock or sar	nd,
DUCTA		w depth at which water is ring struta and height to v			haracter of	wa
	bear	ring strata and neight to v	which water rises	in the wen.		
0						
as a constant	Size of	Size and Fro		PERF	ORATIONS	
Charles 1	Size of Drilled // Muler	Size and Fro Weight of Fro Casing		Kine	ORATIONS From	To
water		Weight of Fre			From	_
water		Weight of Fre		Kine	From	_
Water Dand		Weight of Fre		Kine	From	_
water		Weight of Fre		Kine	From	_
water		Weight of Fre		Kine	From	_
water		Weight of Fre		Kine	From	_
water		Weight of Free Casing	(Foot)	Kine	From	(Feet
water		Weight of Casing. Casing. Static Water Level for no	on-flowing Well	Kine	From	(Feet
action water		Weight of Free Casing	on-flowing Well	Kine	From	(Feet
water		Weight of Casing. Casing. Static Water Level for no	on-flowing Well	Kine Stre	From	. 1
Denier Water		Static Water Level for no Shut-in Pressure for Flo Pumping Water Level.	on-flowing Well	Kine Stre	From (Feet)	(Feet
water		Static Water Level for no Shut-in Pressure for Flo	on-flowing Well owing Well feet	Kine Stre	From (Feet)	. 1
Course water sand		Static Water Level for no Shut-in Pressure for Flo Pumping Water Level.	on-flowing Well owing Well feet	Kine Stre	From (Feet)	. 1
water		Static Water Level for no Shut-in Pressure for Flo Pumping Water Level. Discharge in gal per min How Tested	on-flowing Well owing Well foot foot Length	Kine Stre	From (Feet)	min
Dense Water		Static Water Level for no Shut-in Pressure for Flo Pumping Water Level Discharge in gal per min How Tested Remarks: Gravel packing of place	on-flowing Well wing Well fact fact Length ing, cementing, p of use of ground	at of Test ackers, type water if no	gal. per	min
		Static Water Level for no Shut-in Pressure for Flo Pumping Water Level Discharge in gal per min How Tested Remarks: Gravel packing of place	on-flowing Well wing Well fact fact Length ing, cementing, p	at of Test ackers, type water if no	gal. per	min
X		Static Water Level for no Shut-in Pressure for Flo Pumping Water Level Discharge in gal per min How Tested Remarks: (Gravel pack tion of place other similar	on-flowing Well feet n of flowing well Length ing, cementing, p of use of ground pertinent inform	at of Test ackers, type water if normation, incl	gal. per	min
X	Drillet	Static Water Level for no Shut-in Pressure for Flo Pumping Water Level Discharge in gal per min How Tested Remarks: (Gravel pack tion of place other similar	on-flowing Well wing Well fact fact Length ing, cementing, p of use of ground	at of Test ackers, type water if normation, incl	gal. per	min
X 54 4 Sun 20	Drifted Moles of the state of t	Static Water Level for no Shut-in Pressure for Flo Pumping Water Level Discharge in gal per min How Tested Remarks: (Gravel pack tion of place other similar	on-flowing Well feet n of flowing well Length ing, cementing, p of use of ground pertinent inform	at of Test ackers, type water if normation, incl	gal. per	min
X	Drilled Moler	Static Water Level for no Shut-in Pressure for Flo Pumping Water Level Discharge in gal per min How Tested Remarks: (Gravel pack tion of place other similar	on-flowing Well feet n of flowing well Length ing, cementing, p of use of ground pertinent inform	at of Test ackers, type water if normation, incl	gal. per	min
To SW 4 See 20 Indicate location	Defined Moder	Static Water Level for no Shut-in Pressure for Flo Pumping Water Level Discharge in gal per min How Tested Remarks: (Gravel pack tion of place other similar	on-flowing Well feet n of flowing well Length ing, cementing, p of use of ground pertinent inform	at of Test ackers, type water if normation, incl	gal. per	min
Indicate location place of use. If	Defined Moder 1901 of well and possible. Each possible Each possible 10 acres.	Static Water Level for no Shut-in Pressure for Flo Pumping Water Level Discharge in gal per min How Tested Remarks: (Gravel pack tion of place other similar	on-flowing Well feet n of flowing well Length ing, cementing, p of use of ground pertinent inform	at of Test ackers, type water if normation, incl	gal. per	f f

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located

Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

11,975

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*	- K		

County - Flathesd

STATE OF MONTANA	
ISTRATOR OF GROUNDWATER	CODE

Tr	p of Ground	ADMINISTRATOR OF GROU OFFICE OF STATE I	•
l	v. above sea level. hour	Notice of Completion	of Graupdwater
63	soft white clay	Appropriation by M	
•	sandy and clay streaks	· · · · · · · · · · · · · · · · · · ·	
106	boulders		
138	hard constoci graval	Owner City of Kalispell Address	
143	boulders	Driller Leyns-Hirmesota Co. Addres	ss Minneapolis, Minn.
169	sand, gravel and bould sand, gravel boulders	der bate of Notice of Appropriation of Groundwa	ater July 31, 1964
191	and clay streets	Date well started March 13, 1964 Date C	
210	elay and small boulder	rą.	Redemor
223	gravel, chalk reck, bou	(dug. driven bored or Chur	ment Used
249	Commerced Manager : positro	ders drilled) other	;)
253	Clay streak	Water Use: Domestic Municipal Industrial Drainage	Other [rrigation]
295	cemeted gravel		4
306	gravel	strata met with in drilling, such as soil, clay	
338 343	constit gravel	Show depth at which water is encountered, t	hickness and character of water-
352	Conneted gravel	becking strata and height to which water ris	es in the Well.
390	gravel.	Size of Size and From Tu Drilled Weight of (Feet) (Feet)	PERFORATIONS
<i>"</i>	Er. St. Agy	Hole Casing	Kind From To Size (Feet) (Feet)
		16 ^N 0 276 10 ^N 230 295	295 335
		10" 335 370	370 360
l			#5 opening Layne Stainle
•			Steel Shartter Serven
	×	Static Water Level for non-flowing Well	9≹• feet.
			net ifnomen
		Shut-in Pressure for Flowing Well	
	· · · · · · · · · · · · · · · · · · ·	Purnping Water Level 57*2" . fe	er at 1585 gal. per minute.
	· •		
1	***	Discharge in gal, per min, of flowing w	oli net knem
		Turbine Pump à	
*		Hove Tested Orifice Motor Leng	rth of Test. 24 to 30 hours
* -		Hove Tested Orifice Motor Leng Remarks: Gravel packing, cementing.	th of Test. 24 to 30 hours. packers, type of shutoff, loca-
w -		Hoxe Tested Orifice Motor Leng Remarks: Gravel packing, cementing, tion of place of use of grou	rth of Test. 24 to 30 hours
w		Hove Tested Orifice Motor Leng Remarks: Gravel packing, cementing tion of place of use of ground other similar pertinent inf	th of Test. 24 to 30 hours. packers, type of shutoff, locandwater if not at well, and any formation, including number of
	S 20 T 2015	Hoxe Tested Orifice Motor Leng Remarks: Gravel packing, cementing, tion of place of use of ground other similar pertinent infiners irrigated, if used for irrevel well from 290	packers, type of shutoff, locandwater if not at well, and any formation, including number of rigation 32° underroam and to 382°. 16° casing press
Iñ.	1.1 1.145 See 20 T 28MR	Hoxe Tested Orifice Moter Leng Remarks: Gravel packing, eementing, tion of place of use of ground other similar pertinent infinances irrigated, if used for irrevel well from 290° grouted in 20° hole for	packers, type of shutoff, locandwater if not at well, and any formation, including number of rigation 32° underream and to 382°. 16° casing press
In pi	Light See 20 T 28 R adicate location of well a lace of use. If possible E	Hove Tested Orifice Moter Leng Remarks: Gravel packing, cementing tion of place of use of ground other similar pertinent infinances irrigated, if used for irrevel well from 290° grouted in 20° hole for and tach	packers, type of shutoff, locandwater if not at well, and any formation, including number of rigation 32° underroam and to 382°. 16° casing press
In pi	1.1 NA See 20 T 28 R adicate location of well a	Hove Tested Orifice Moter Leng Remarks: Gravel packing, cementing tion of place of use of ground other similar pertinent infinances irrigated, if used for irrevel well from 290° grouted in 20° hole for and tach	packers, type of shutoff, locandwater if not at well, and any formation, including number of rigation 32° underroom and to 382°. 16° casing press
In pi	Light See 20 T 28 R adicate location of well a lace of use. If possible E	Hove Tested Orifice Moter Leng Remarks: Gravel packing, cementing tion of place of use of ground other similar pertinent infinances irrigated, if used for irrevel well from 290° grouted in 20° hole for and tach	packers, type of shutoff, locandwater if not at well, and any formation, including number of

This form to be prepared by driller, and three copies to be filled by the owner with the County (Terk and Recorder in the county in which the well is located.

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Original to the County (lork and Legorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Ampropriator.

11497

Fled on the 3 dy of Clup.

A.D 1964 on the Thickers.

Stem E. Thickouse

Symmetry Diamen.

indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

		-	Ifter January		WELL			heigh	t to whic	h water rises	in well.
(Under	Chapter 237	Monta	na Session La	ws, 1961,	as amen	ded)	Top of	Groun	dpprox.	(Elev. above sea	ierel) and
by the o r	wner with th	e Count	driller, and y Clerk and topy to be	Recorder i	in the cou	unty in		To (Feet)			
Please ans	swer all ques	stions. I	f not applicab		-				Topsoi.	ity clay w	
•	be returned							`		red couble	
	ouglas F.								boulde	rs mixed i	1.
Owner .d.	ulia M. N	se		For Admir	nistrator's	Use	9	36		ity sandi	गरी उठक
Address	Route 2		E:1.	<u> </u>	ζ ε		36			mixed in.	
			1.				36			roun sand w	
Kaiis	pell, Mont	tana	.,	 نامه	3 9-5	-				wized in.	
		/a = /Ba			_	ĺ	- 52	33	Fine to	COATSO SE	ind
Date well	started 12,	18/72	GW	/ 1	7.2.0		53	57	Tan si	tty-clay	
co	mpleted 12	126/72]				57			sand & grav	
ÇO.	mpicied 122						59			mixed in.	ALCU SOME
Type of v	vell .Drille	d					75	78		COSTSE DE	nen sena -
				friven, bore to	or drilled)						
Equipmen	t usedCAL	Toc		n drill, rotary	Or other		-78	-102	P	imbedded 1	n tra
Water Us	e: Domestic	ok M	Nunicipal 🗀	Stock 🛱	,	rion 🕁	- 102	-107	Silty of	Carse sand	S SYRVAL
						76.76			Macer.	···	
ine	dustrial 🗌	Drainag	ge 📗 Other		Garden/la	wn 🖳					
*Describe											
HCE. If	and for inci-						·i		! 		
state	number of	acres an	ndustrial, dra id location or	inage or other data	other. t a (i.e lat	xplain, Biock					
and	Addition). to	darig	kozqqA-ess	- 22 . 20	ACTES		,		 		
FSTIAA A TL	n atimilai s	A/ITHDD/	114/41 152 35	4 200					1		
			AWAL 156, 22	4,000 g	TITOUS		+				
Size of Drilled Hole	Size and Weight of Casing	(Feet)	To (Feet)	PE	ERFOEATIO!	NS.					
		•	!	Kind Size	From	To (Feet)			1		
	1			:							
211	45/9000	. ")	3046	. 1	.	1					
ą:i	\$5/8"QD :	₹2	104°	N 1	вио						
			. 0	:							
	i i			1							
	N										
	,	;	Static	water leve	el <u>28.r</u> .gu						
		:	Pumpir	ng water	level 51.t.	ft.					
			at .	\$0	gallons	per minute,	·				
1		;			ninutes att	ter pumping	'- 		<u></u>		
~		-;	began.		ground	اعبوا					
-		:				irge					
			f ⊘r .	•	hours.	0-					
1	.					50 HP					
	X	·	Remar	ks: (Grave	el packing,	, cementing,					
	5					104 ·					
Sii	.SM5e	ec 20			il is ti ravel in		a				
			E to make								
	<u>s</u>	1	W conduct	water	into the	e well.					
INDICATE	LOCATION		LL AND PLAC								
			ENTS 40 AC		., , 3.	3 					
	LIE	بر ۲۲۲هـ	KILLLING 🧚	Pump Co	•						

Driller's Address Route 2

All water entering well through open bottom of 8 inch casing. Wells in this area can be depended upon to produce clear sand free water year after year as long as they are not overpramped, i.e., they should be pumped at rates not in excess of 50-60 percent of the tested capacity of the aquifer.

Come for the

14 658